



## 7<sup>th</sup> Army Training Command Training Support Center Bamberg

### Our

### Mission

Manages, coordinates, and supervises all training resources and assets required to support individual and unit Home Station training objectives regarding audio/visual equipment, training films and GTA's as well as for training aids and devices.

Provides graphic and photography support.

Provides tenant units with MILES I Equipment is responsible for the scheduling of classes and maintenance of training equipment.

**The Training Support Center  
Bamberg offers the following  
services:**

***Training Support Center, Bldg.  
7316***

- Visual Information Equipment
- Training Aids and Devices
- Graphic Training Aids
- MILES Equipment
- Training Films

**(You want to loan out a training film and don't know if the topics match with your class? At our location you have the chance to preview the tapes before checking them out!)**

→ Photo Studio

***Building 7104***

**Our phone numbers are:**

**TSC Chief:**

**469-8437**

**TSC Customer Service:**

**469-7696**

**Training Resource Spec.:**

**469-8196**

**MILES Warehouse:**

**469-8891**

**Photo-Studio:**

**469-7602**

**Graphics:**

**469-7424**



# ***MILES I Training Classes***

- Classes will be held in Bamberg Unit's Motorpool or the MILES Warehouse at Hohenfels.**
- Classes will be set up 6-8 Weeks in advance!!**
- Therefore Unit's are required to turn in their schedule the Training Support Center, Bldg. 7316.**

**For further information please call TSC MILES Clerk  
at DSN 469-8891 or 7696**

***FYI: Miles POC Hohenfels, DSN: 466-2813***

# Training Support Center



**TRAINING  
AIDS  
DEVICES  
AND  
SIMULATORS**



## Rifle, M16A1, Mock-up

NSN: 6920-00-V37-4278

DA DVC 09-020



**Description:** The trainer is a 2:1 scale mock-up of the M16A1 with all parts operable but non-firing. The device can be manually operated through the complete cycles of semi-automatic and automatic rates of fire. It can be field stripped and reassembled using the same procedures as with the actual rifle.

**Physical information:** 58" x 48" x 20"; 30lbs



**Body, Practice Hand Grenade**

**NSN: 1330-00-178-8515**

**AE DVC 09-03**



**Description: Full-size, three dimensional replica of a hand grenade**

## **Launcher, Practice, Subcaliber Ammunition M287 (AT-4)**

**NSN: 6920-01-273-6081**  
**DA DVC 99-38**



**Description:** The tracer is a fully self-contained, light weight, man portable, shoulder training device, similar in appearance and operation to the tactical AT-4. The tracer complete with front and rear sights. The sights are protected by sliding covers. If the opened sights will erect automatically. Rear sight is adjustable from 100 to 500 meters initially set at 200 meters. A shoulder stop and carrying sling is provided. The tracer simulates the tactical weapon in physical and operational characteristics.

**Pistol Beretta, 9mm Plastic**

**NSN: 6920-00-TSC-3544**

**DVC T 07-99**



**Description: Full-size, three dimensional  
plastic non firing M9 Beretta**

**Rifle, M16A2**

**NSN: 6920-00-V37-2384**

**DVC T 07-83B**



**Description: Full size, three dimensional, non  
firing replica** which can  
be used for field exercises or during  
tactical training.

**M4 Carbine Plastic Rifle**

**NSN: 6920-00-V37-1974**

**DVC T 07-096**

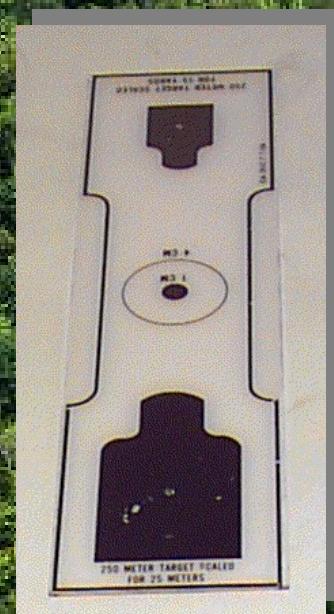


**Description: Full size, three dimensional, non firing replica which can be used for field exercises or during tactical training.**

## Target Box Paddle

NSN: 6920-00-V37-3868

DVC T 07-86

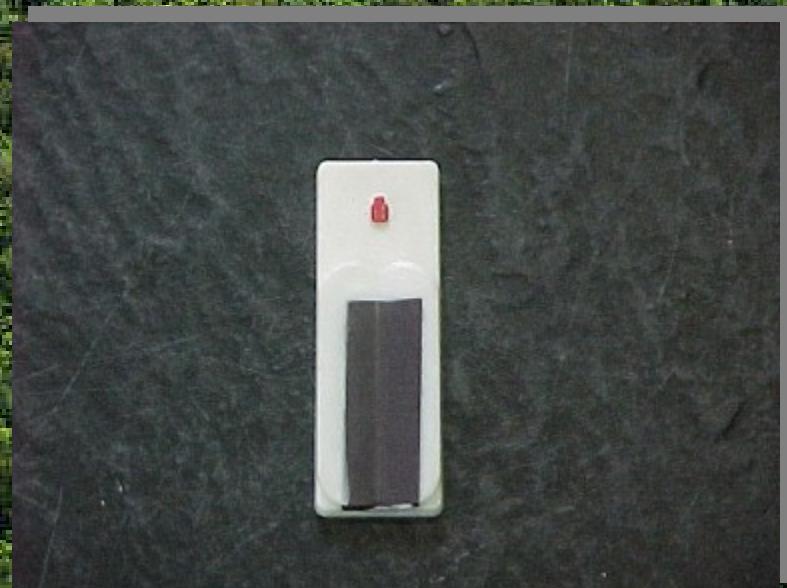


**Description:** A plate of Plexiglas, 12 5/8" in length, with a silhouette target (scaled for 250 meter, 25 meters and 15 yards) on each end. On the center of the handle are 2 circles (4cm and 1 cm). The smaller one is for checking the shot group size during the target box exercise and the larger circle is for the live fire exercise.

**Riddle Sighting Device**

**NSN: 6920-00-V37-3869**

**DVC T 07-87**



**Description: Plastic sighting device will be used for marksmanship training.**

## M16 Rifle Magazine Rounds Counter

NSN: 6920-00-V37-3867

DVC T 07-85



**Description:** Plastic device is used for rounds counting checks during live fire practice.

**M16 Sighting Device**  
**NSN: 6920-00-V37-3866**  
**DVC-T 07-84**

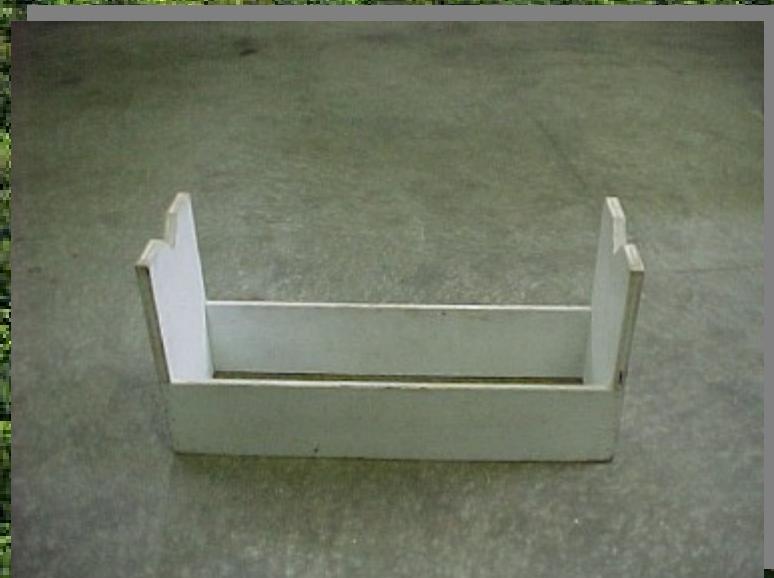


**Description:** A metal frame is attached to the rear of the M16A1 rifle carrying handle. A piece of smoked Plexiglas is inserted in the frame to allow a coach to view the firer's aiming point.

**Rifle Rest Stand M16A2**

**NSN: 6910-00-V37-0868**

**AE DVC 07-03**



**Description: Wooden aiming box will be used for marksmanship training.**

## Mine Clearing Line Charge Trainer

NSN: 6920-00-V37-8526

AE DVC 05-039/A



**Description:** The device is used to train MICLIC operators and crews on MICLIC employment for minefield breeching and neutralization and on MICLIC pre-fire procedures.

## Placed Mine Training Kit

NSN: 6920-00-V37-1038

DVC T 05-41



Description: Full size, three dimensional replicas of various types of mines which can be used for field recognition or classroom exercise.

## **Yugoslavian Mine Kit**

**NSN: 6920-00-V37-5095**

**AE DVC 05-042**



**Description: Full size, three dimensional replicas of various types of mines which can be used for field recognition or classroom exercise.**

## **Modular Pack Mine System (MOPMS)**

**NSN: 6920-01-162-9380**

**DA DVC 05-20**



**Description:** This device is a training dispenser (ground) the same size and weight as the actual MOPMS M131 dispenser. The training dispenser is inert and does not contain mines. An externally mounted lamp indicates receipt of deploy command from either the remote control unit (RCU) or a blasting machine.

**Mine M18A1 Claymore**

**NSN: 6920-00-V37-1795**

**AE DVC 05-34**



**Description: Device can be used in a field environment to train the proper set up of claymore mines.**

# **Multi Arcade Combat System (Super Nintendo MACS)**

**NSN: 6920-00-V37-3548**

**DVC T 07-90B**



**Description: MAC-System is used for indoor marksmanship training.**

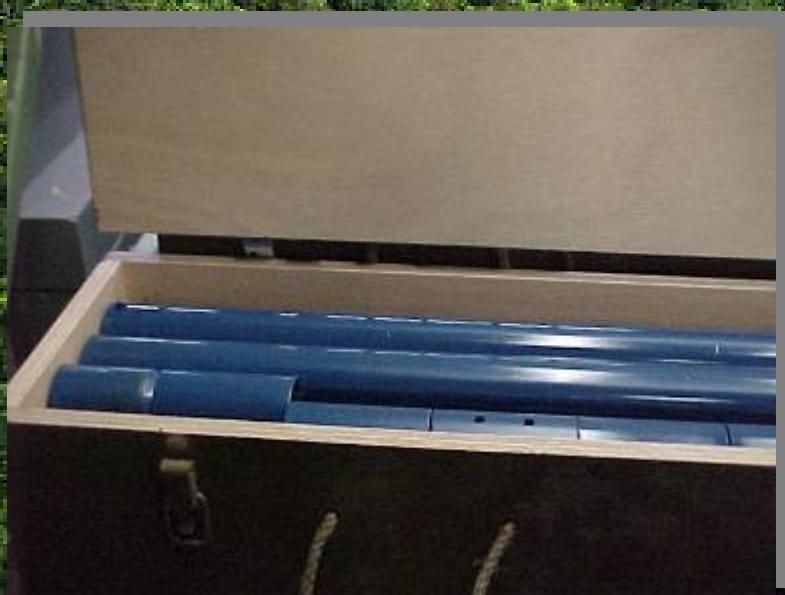
## **Torpedo Demolition Kit Bangalore**

**NSN: 9620-00-V37-0146**

**DVC D-05-43**

**Components:**

- 1. 10 Pipes**
- 2. 1 Connector**
- 3. 9 Nose Pieces**



**Rifle, Sniper SVD**

**NSN: 6920-00-V37-0022**

**DVC T 30-18**



**Description: Full size, three dimensional, non firing  
replica**

**Rifle Assault, AK-47**

**NSN: 6920-00-V37-0024**

**AE DVC30-06**



**Description: Full size, three dimensional, non firing  
replica**

**Rifle Assault, AK-47**

**NSN: 6920-00-V37-3902**

**AE DVC 30-05**



**Description: Full size, three dimensional, non firing  
replica**

**Mine Antitank, Soviet**

**NSN: 6920-00-V37-0104**

**DVC T 09-39**



**Description:** Full size, three dimensional, non explosive replica which can be used for field recognition or during tactical exercise.

**Helmet Opposing Forces**

**NSN: 6910-00-V37-3909**

**DVC T 30-13**



**Description: Helmet can be used together with OPFOR  
shirt for enemy forces demonstration.**

## Opposing Forces Uniform Shirt

NSN: 6910-00-V37-3912

DVC T 30-16



Description: OPFOR Uniform can be used in the field for a better enemy forces demonstration.

**Missile Antiaircraft, SA-7 GRAIL**

**NSN: 6920-00-V37-3910**

**DVC T 30-14**

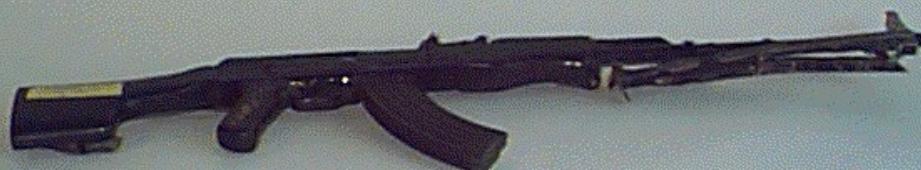


**Description: Full scale, three dimensional plastic and metal replica of the SA-7 guided antiaircraft system (Grail).**

**Machine Gun RPK Squad**

**NSN: 6920-00-V37-3903**

**DVC T 30-07**



**Description: Full size, three dimensional, non firing replica of a RPK squad machine gun.**

**Grenade, Antitank Launcher With RPG-7**

**NSN: 6920-00-V37-3901**

**DVC T 30-05**

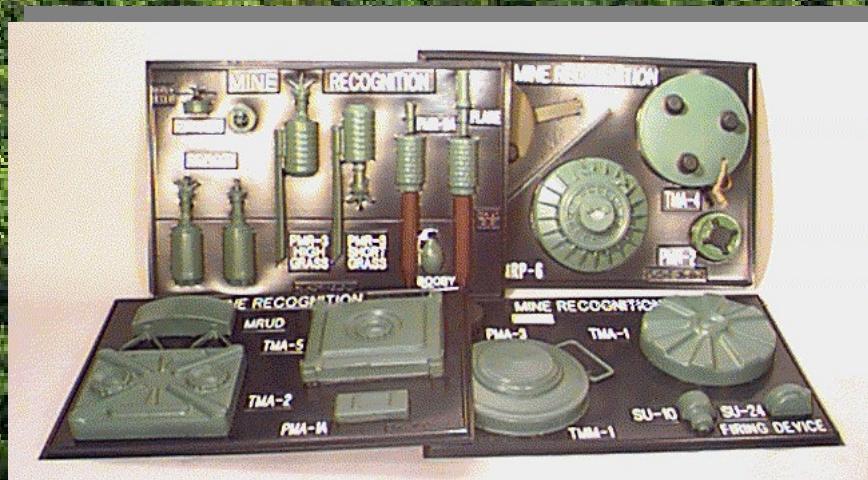


**Description: Full size, three dimensional, non  
firing replica**

## Bosnia Mine Recognition Board

NSN: 6910-00-V37-4955

DVC T 05-52



Description: The recognition board is made up of various enemy style mines.

## **Casualty Simulation Kit**

**NSN: 6910-00-V37-0126**

**DA DVC 08-24**



**Description: Make up Kit can be used in the field to simulate casualties and first aid situations.**

## **Casualty Simulation Kit**

**NSN: 6910-00-V37-2881**

**DA DVC 08-14**



**Description: Make up Kit can be used in the field to simulate casualties and first aid situations.**

## Intravenous Therapy

NSN: 6920-01-080-

DA DVC 08-05  
2884



**Description:** The Trainer consists of a Life-Scale, operable plastic model of a human arm that is encased in a plastic stand in such a position that either of the two main veins located in the antecubital area are exposed for successful insertion of a hypodermic syringe.

**Manikin Full Bodied**

**NSN: 6900-00-516-5436**

**AE DVC 08-015**



**Description: Device can be used to train first aid and live saving situations at indoor locations.**

## SimMan

**NSN: 6910-00-V371121**

**AE DVC 08-37**



### Components:

- Compressor Unit
- Link Box
- Patient Monitor
- Laptop Dell
- SimMan

**Training Manikin (automated)**

- Accessories (e.g. extra teeth, Sphygmomanometer, Ribs...)

**Description:** SimMan is a portable and advanced patient simulator for team training. SimMan has realistic anatomy and clinical functionality. SimMan provides simulation-based education to challenge and test student's clinical and decision-making skills during realistic patient care scenarios. SimMan includes well-proven software and an interactive technologically advanced manikin allowing learners to practice the emergency treatment of patients.

**-> SimMan will only be issued to certified medical personnel**

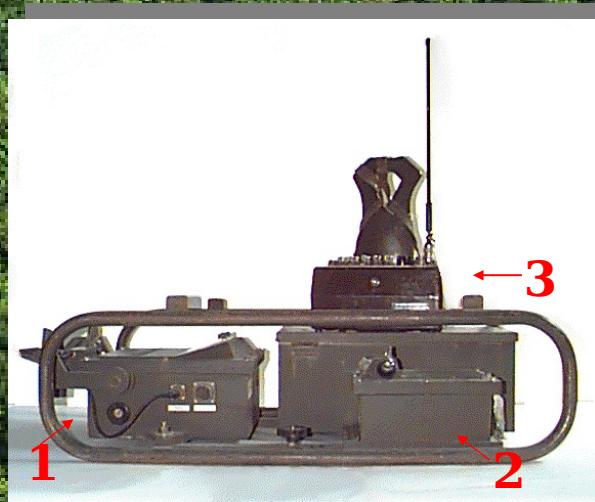
**Generator Set Zeise  
NSN: 6115-00-V37-0001  
AE DVC 20-25A**



**Description:** Lighting, heating and electrical appliances, transformers, consumers for AC, 3-phase AC and universal motors have the requirement of energy which is within the range of capacity of the generator considering the starting currents and the power factor.

**Target Lifting Mechanism (#2), 6920-00-V37-0114, AE DVC  
07-10**

**Transmitter - Radio Control (#3), 6920-00-V37-0112, AE**



**Description:** The IKS is designed as a self-contained unit for mobile use on firing ranges of all types to simulate suddenly appearing targets for firing practice with small arms. The IKS is controlled via radio transmitter type S 104

**Components:**

1. Infantry pop-up target unit type IKS 104
2. Battery box for NICD battery, 12V
3. Transmitter with antenna/battery and addressblock/cables

# **Simulator Laser Target Interface Device (LTID)**

**NSN: 1265-01-221-9438**

**DA DVC 17-146**



## **Components:**

- 1. Electronics assembly: 11" x 4" x 7"**
- 2. Detection assembly: 8" x 4" x 2" SGM: 6" x 6" x 3" (all packaged)**
- 3. Batteries: 6 Volt, BA - 200/U**

## **Description:**

**LTID is comprised of a detection assembly, an electronic assembly, and a shock generator mechanism ( SGM ). The detection assembly simulates target vulnerability using six detectors fastened with Velcro to the target. The electronic assembly contains the detector amplifier, decoder, SGM activation electronics, and two standard 6-Volt lantern batteries. The SGM activates the target lift mechanism when a "hit" is decoded.**



# FIELD ARTILLERY



# FSCATT-Fire Support Combined Arms Tactical Trainer

NSN: 6920-00-V37-3370

DVC DA 06-68G

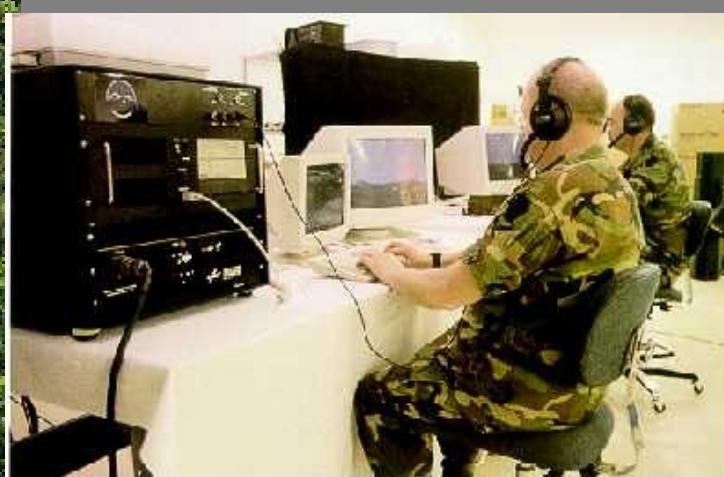


**Description:** The FSCATT program is noted as a "system of systems" and is enabling field artillery gunnery teams -- including cannon crewmen, fire direction specialists and fire support specialists -- to train individually and as a team in execution of indirect fire mission operations.

# **GUARDFIST II - Guard Unit Armory Device Full crew Interactive Simulation Trainer**

**NSN: 6920-00-V37-5137**

**DVC DN-06-61**



**Description: GUARDFIST II is a transportable training system that will provide simulated battlefield scenarios for the training of Field Artillery Forward Observers (FOs) task.**

## TSFO Fire Observer

NSN: 6920-01-102-7853

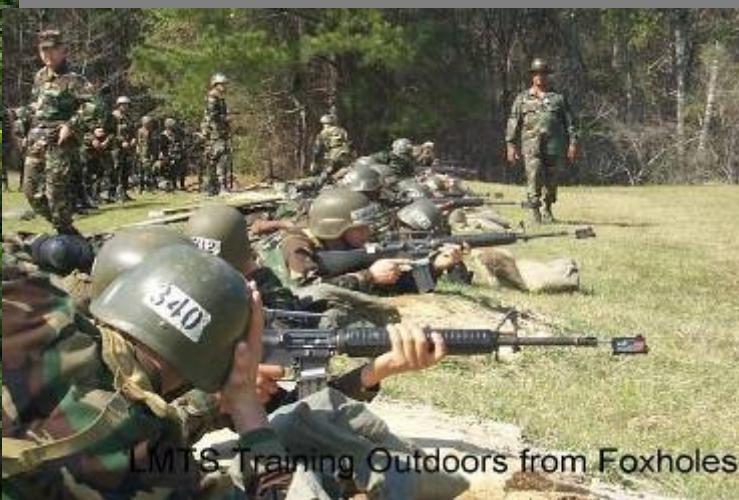
DVC A-06-59



**Description:** The TSFO will be used to support indirect fire adjustment training of Active Army, Reserve Components, National Guard, Fire Support Teams and other combat arms personnel. Training benefits in map reading, fire planning and other forward observer procedures will also be realized.



# INFANTRY



# LMTS SYSTEM



**6920-00-V37-2507**

**LMTS 130 System  
NSN: 6920-00-V37-0300  
DVC AE07-084**



**Description:** This system is the perfect device for the repetitive training required to develop "muscle memory" shooting skills. It consists of one TR-700 target, one MP-400 laser transmitter, and a .556 caliber high precision M16 rod. The target flashes when hit, emits an audible tone if desired, and records hits on a digital display. Has advanced options such as a 35 second timer for improving speed and accuracy in tactical training.

**LMTS 430 System**  
**NSN: 6920-00-V37-0245**  
**DVC AE07-083**



**Description:** A state-of-the-art cost effective system. The TR-900 target detects the laser "bullet" hit, and communicates to the computer its exact location plus additional real-time information. Gives elapsed time of fire between shots and total time, maximum dispersion within a shot group, mean point of impact, and total score.  
(This system is supplied with the MP-400, not the LT-100C)

**LMTS 460 System**  
**NSN: 6920-00-V37-2419**  
**DVC AE07-082**



**Description:** The electronic target acts as a receiver for the laser pulse given by the MP-400 Laser Transmitter, and communicates more information to the computer than is capable with live fire. The software records hits, gives total and elapsed time of fire, shot dispersion, mean point of impact and score, and tracks multiple shooter at once. A printout of the shooting session is available for analysis and can be saved as a record of ongoing training for risk management purposes. A firearms instructor can work with up to 10 shooters at once from one computer monitor to analyze and correct shooting deficiencies before live fire exercises.

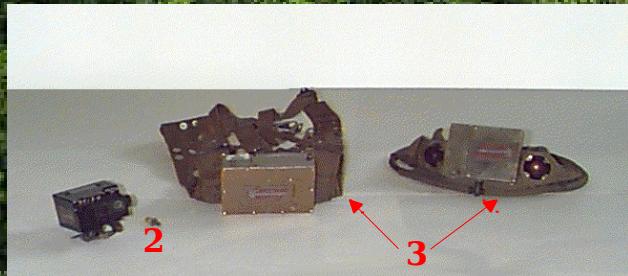
# MULTIPLE INTEGRATED LASER ENGAGEMENT SYSTEM



# Simulator System Firing Laser M89 F/M16A1/A2 Rifle

NSN: 1265-01-236-6725

DA DVC 07-056/13  
Components:



1. A laser transmitting, attached to the rifle, which is used to direct and fire a laser beam towards a desired target.
2. Weapon key (yellow): this yellow key can be used to turn on the small arms transmitter, and silence the alarm on the man-worn laser detector assembly.
3. MWLD: this assembly consists of the helmet and torso harness assemblies worn by military personnel.

## Description:

The M89 simulator system for M16A1/A2 rifle, consists of small arms laser transmitter mounted on the barrel of the weapon, a man-worn detector assembly installed on a load-carrying harness, and a strap which fits over a standard issue steel helmet. When a laser beam from a transmitter strikes a detector, an alarm located near the soldier's left ear informs him when he has suffered a "near miss" or that he has been "killed". If the soldier is killed the alarm will be continuous. To shut off the alarm, the soldier must remove a key from his/her transmitter and put it into a receptacle on his/her load carrying harness. With the key removed from the transmitter, the laser transmitter will not operate. Removing the weapon capability to fire simulates a combat casualty.

# Simulator System Firing Laser M63 F/M 113 APC and TOW Vehicles

NSN: 1265-01-077-6082

DA DVC 07-056/05



## Components:

1. Control indicator ( console )
2. Combat vehicle kill indicator ( CVKI light )
3. M2 machine gun transmitter
4. Orange key
5. Detector belts 04 each
6. MWLD ( man worn laser detector ) torso, harness & helmet harness
7. Battery box

## Description:

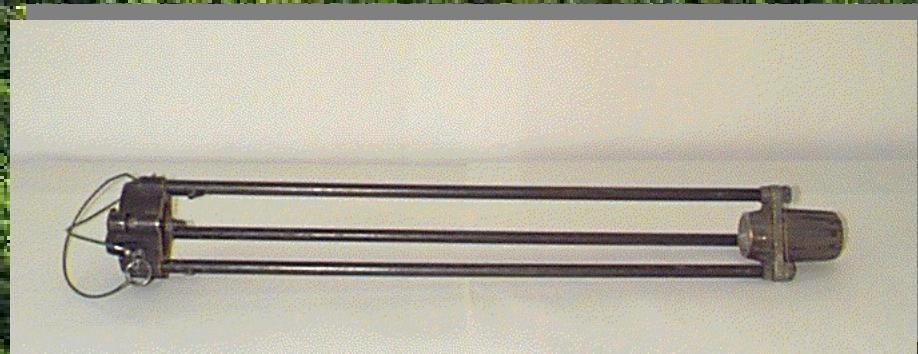
Laser transmitter mounted on barrel of M2 machine gun, and activated by sound of blank cartridges being fired.

Detector belt segments mounted on all four sides of the vehicle hull. A combat vehicle kill indicator ( CVKI ) mounted to the engine cover lifting eye. The CVK is a light which flashes to indicate laser hits on the vehicle.

# Firing Attachment, Blank Ammunition M2 Machine Gun (M19 BFA)

NSN: 1005-01-091-7510

DA DVC 07-059

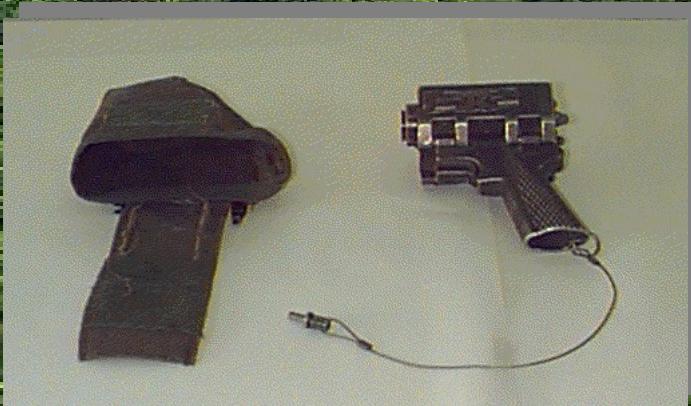


**Description:** Cal .50 M2 heavy barrel machine gun. The blank firing attachment (BFA) clamps on the M2 machine gun to enable blank ammo to be fired and still provide enough back pressure to sustain continuous firing.

## **Simulator System Firing Laser M251 For Controller Gun**

**NSN: 6920-01-092-0891**

**DA DVC 07-056/09**



**Description:** The controller's gun is a light weight, handheld device capable of interrogating miles man-worn and vehicle mounted laser detection systems to determine proper operation in the field. The controller's gun assembly has green controller key and a standard small weapon battery powered laser transmitter. The gun is carried in a holster attached to the service belt.

The green controller key is inserted into receptacles located on the various miles simulators. Depending on which miles equipped items being used.

# **Test Set Electronic System M144 For MILES Vehicles**

**NSN: 6625-01-115-7539**

**DA DVC 99-028**



**Description:** The electronic system test set is used to test the operation of the detector belt segments, vehicle control consoles, combat vehicle kill indicators (CVKI), 6 and 9 Volt batteries, trigger voltage levels, and the battery set. The set is equipped with the necessary cables needed to test miles equipment. Power is provided from the vehicle system under test.

# Small Arms Alignment Fixture (SAAF) Alignment Device, Laser Transmitter

**NSN: 5860-01-116-8160**

**DA DVC 99-025**

## **1 Components:**

1. Small arms alignment fixture ( SAAF ) for M16A1/A2 laser.
2. Nylon bag with 25 meters cord and instruction to assure that the soldiers boresight their weapons at the proper distance of 25 meters.



## **Description:**

The alignment devices, laser transmitter: short range, also referred to herein as alignment fixture, and fixture, is an alignment device used to aid in aligning M16A1/A2 rifle and M60 machine gun sights to the laser beam emitted from the miles transmitter mounted on the weapon, this procedure is conducted when a miles laser transmitter is first attached to the weapon and at any other time that a soldier would normally be expected to adjust his sights.

## **Mobile Independent Target System (MITS)**

**NSN: 1265-01-298-4582**

**DA DVC 7-056/15**



**Description:** The MITS provides realistic combat training using military vehicles and weapons equipped with MILES without the danger of live ammunition. The MITS, when installed, allows the attacker to engage vehicles using MILES laser transmitter systems. Target type is selected by setting the MITS controls. The MITS components are stored and transported in a foam-line transit case.

# Simulator System Firing Laser M90 F/N 249

NSN: 1265-01-236-6724

DA DVC 07-056/14

## Components:

M246 SAW laser: a laser transmitting device, attached to the rifle, which is used to direct and fire a laser beam towards a desired target.

Weapon key (yellow): this yellow key can be used to turn on the small arms transmitter/silence the alarm on the man-worn laser detector assembly.

MWLD: the assembly consists of the helmet and torso harness assemblies worn by military personnel.



## Description:

The M90 simulator system for M249 saw consists of a small arms laser transmitter mounted on the barrel of the weapon, a man-worn detector assembly installed on a load carrying harness, and a strap which fits over a standard issue steel helmet.

# Simulator System Firing Laser M65 F/M 60A1/A3 Tank

NSN: 1265-01-077-6080

DA DVC 07-056/07

## Components:



1. Combat vehicle kill indicator ( CVKI light )
2. Control console
3. Battery box
4. M85 machine gun transmitter
5. Orange weapon key
6. Yellow key
7. 105mm/coax transmitter ( main gun transmitter )
8. Detector belts 03 each : two #3, and one #4.
9. MWLD ( man worn laser detector ) torso harness and Helmet harness
10. Not in the picture, adapter set ( trigger, breech ,and kill Indicator cable) for function of the system M60A1/A3 tank

Description: Laser transmitter in breech of main gun laser transmitter on barrel support of M85 machine gun in cupola. Detector belt segments on each side of the turret and on the rear. A combat vehicle kill indicator which mounts to rear turret lifting eye. This device consists of a flashing light to indicate a vehicle kill, Near miss, and hit.

## Laser M68 for Viper Rocket

NSN: 1265-01-077-6079

DA DVC 07-56/4



Description: The Viper/MILES simulator has a battery powered laser transmitter in the front of the tube and an Antitank Weapon Effects Signature Simulator (ATWESS) assembly in the rear of the tube. The simulator allows realistic combat training without the hazards of using live ammunition.

## **Firing Laser: M62 for Dragon weapon System**

**NSN: 1265-01-090-0103**

**DA DVC 07-56/3**



**Description:** The DRAGON/MILES is a battery-powered laser transmitter and an Antitank Weapon Effects Signature Simulator (ATWESS) assembly which permits realistic combat training. The DRAGON/ MILES operator fires a harmless invisible laser (light) beam at a target. The Laser detector on the target causes various alarms to activate.

# Training Support Center



*Visual  
Informati  
en Equipme  
nt*

# **Public Address Set 150W, W/Cassette Player**

**NSN: 5830-00-V37-1910**



## **Components:**

**Amplifier**

**Microphone w/cover**

**Microphone cable**

**Microphone stand**

**Loudspeakers**

**Loudspeaker cables**

## Public Address Set 350W, W/Cassette Player

**NSN: 5830-00-V37-1911**

### Components:



**Amplifier**

**Microphone**

**Microphone cable**

**Loudspeakers**

**Loudspeaker cables**

**Microphone stand**

**CD-Player and Tape**

# **Public Address Set 350W, W/Cassette /CD-Player**

**NSN: 5830-00-V37-1706**

## **Components:**



**Amplifier**

**Microphone**

**Microphone cable**

**Loudspeakers**

**Loudspeaker cables**

**Microphone stand**

**CD-Player and Tape**

# **Public Address Set 350W, W/Cassette /CD-Player**

**NSN: 5830-00-V37-1706**

## **Components:**



**Amplifier**

**Microphone**

**Microphone cable**

**Loudspeakers**

**Loudspeaker cables**

**Microphone stand**

**CD-Player and Tape**

# **Amplifier Universal with MCA-150**

**NSN: 5835-00-V37-3081**

## **Components:**

**Amplifier**

**Integrated**

**CD-Player and Tape**



**Megaphone Eagle SK66**  
**NSN: 5830-00-V37-9296**



**Megaphone Eagle SK66**  
**NSN: 5830-00-V37-9296**



**Megaphone Monacor W/Shoulderstrap**

**NSN: 5830-00-V37-2309**



# Wireless Megaphone System

**NSN: 5830-00-V37-3057**



## Components:

**Megaphone wireless**  
**Microphone wireless**  
**Case Microphone**  
**Antenna for**  
**Tripod with Cover**

## Wireless Microphone System, "Clip-On"

NSN: 5965-00-V37-9208

Components:  
wireless

Microphone  
(clip-on)  
AC Adapter  
Antenna (clip-on)  
Microphone cover  
Transmitter ATW-



# Wireless Microphone System

**NSN: 5965-00-V37-8359**

## **Components:**



**Transmitter**

**Microphone wireless**

**AC Adapter**

**Carrying Case**

**TV/VCR Combination**

**NSN: 7730-00-V92-2194**



**TV/VCR Combination**

**NSN: 7730-00-V92-2194**



**Hitachi DVD-Player**  
**NSN: 5836-00-V37-4470**



**Hitachi DVD/VCR Combo**  
**NSN: 5836-00-V37-4469**



**Video Cassette Recorder 1/2" NTSC,  
220V**

**NSN: 5836-00-V37-4678**



**Video Cassette Recorder Multisystem  
220V**

**NSN: 5836-00-V37-5579**



**Camcorder Panasonic NV-M5300EN**

**NSN: 5836-00-V37-0477**



**VHS-Full  
Size**

# Sony Digital Handy cam DCR-PC 105

NSN: 5836-00-V37-0319

## Components:



Camcorder

AC Adapter

Battery Pack

Remote Control

Memory Stick

USB Cable

Image Mixer CD

Audio/Video Cable

Battery Cover

Manual

# Digital Camera Sony MVC-FD71

**NSN: 6720-00-V37-8799**

## Components:



**Digital Camera**

**Power Cord**

**Battery Charger**

**Battery**

**Shoulder Strap**

**Installation CD**

# Digital Camera Sony MVC-FD 88

NSN: 6720-00-V37-0766

## Components:



Digital Camera

Power Cord

Battery

Battery

A/V Cable

Shoulder

Installation CD

# Digital Camera Olympus C-150

**NSN: 6730-00-V37-4466**

## Components:

**Digital Camera**  
**Batteries**  
**A/V Cable**  
**Strap**  
**Installation CD**  
**Manual**  
**USB-Cable**  
**Memory Stick**



**Projector Multimedia MP7640i 3M**

**NSN: G730-00-V37-0056**

**Components:**

**Projector  
Soft Case  
Manual  
Remote  
Data Link Cable  
A/V-Cable  
Power Cable**



**Projector, Overhead  
Anders + Kern**

**NSN: 6730-00-V37-  
3082**



**Tripod Video Professional Velbon**

**NSN: 6760-00-V37-4714**



**Screen Projection, Portable, Free Standing**

**NSN: 6730-00-P58-7540**



**Screen Folding, Free Standing For Rear Projection**

**NSN: 6730-00-V37-1001**



**Stand Microphone**

**NSN: 5965-30-17-0166**



**Stand Speaker Detachable 120-180cm**

**NSN: 5965-00-V37-3989**

**(to be used with PA System 5830-00-V30008)**



# **Multimedia Projector XGA 200 ANSI LIESGANG**

**NSN: 6730-00-V37-2647**

**Components:**  
**Multimedia**



**Projector**  
**Remote Control**  
**Power Cord**  
**Video Cable**  
**PC Cable**  
**Carrying Case**

# Multimedia Projector 3M S55

**NSN: 6730-01-V92-8282**



## Components: Multimedia

**Projector**

**Remote Control**

**Power Cord**

**AV Cable**

**PC Cable**

**Soft Case**

**Podium**

**NSN: TBD**



# ATTENTION!

**Reservations for sensitive items must be made at least *one* week prior to your pick up date.**

**Sensitive items are Multimedia Projectors,  
Digital Cameras and PA-Systems.**

**You need some GTA's or Video Tapes for Training?  
Just come by and look in our catalogues.**

**The Training Support Center, Bldg. 7316 is open everyday from 0800-1530 except of weekends and American holidays.**



**For detailed information on Ranges and LTA's  
please call the Range Manager  
at 469-7411 or 469-7719**

